

Abstract

An intelligent secure digital access code storage lock box and an access code or key distribution system. The method and system includes an intelligent digital lock box having embedded processing functionality and a user interface capable of receiving electronic queries, the reception, storage, access to, and deletion of digital access codes or keys such as encryption keys, access codes, passwords, pin numbers, account numbers and other valuable codes, and an informational note pad capable of accepting, editing and the deletion textual and other forms of digital information and the capability to delivery the encryption secure lock box and its contents to remote parties, all in encrypted format. It also provides every individual with the capability to carry all of his access codes, access key passwords and other controls with him wherever he travels and allows direct and immediate access to e-mail accounts, password or key protected web pages, on-line bank accounts and other on-line access controlled areas from any computer any where in the world.